

Date: Mon, 30 Aug 93 04:30:31 PDT
From: Ham-Space Mailing List and Newsgroup <ham-space@ucsd.edu>
Errors-To: Ham-Space-Errors@UCSD.Edu
Reply-To: Ham-Space@UCSD.Edu
Precedence: Bulk
Subject: Ham-Space Digest V93 #17
To: Ham-Space

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Today's Topics:

 APT-Satellites: Report AUG 28, 1993

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Send subscription requests to: <Ham-Space-REQUEST@UCSD.Edu>
Problems you can't solve otherwise to brian@ucsd.edu.

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We trust that readers are intelligent enough to realize that all text
herein consists of personal comments and does not represent the official
policies or positions of any party. Your mileage may vary. So there.

Date: Mon, 30 Aug 1993 08:04:48 GMT
From: agate!howland.reston.ans.net!newsserver.jvnc.net!gmd.de!
peter.henne@gmd.de@ames.arpa
Subject: APT-Satellites: Report AUG 28, 1993
To: ham-space@ucsd.edu

Observed at station 50.7 NLat, 7.1 ELon, AUG 28, 1993

NOAA-9: APT 137.62 *OFF*
NOAA-10: APT 137.50 ON again
NOAA-11: APT 137.62 On
NOAA-12: APT 137.50 On
NOAA-13: APT 137.62 *OFF*
Meteor 3-3: APT 137.85 On
Meteor 3-4: APT 137.30 *OFF*

A lot of *OFF*s! NOAA-13 seems to be definitely lost, but if
not, there would be a VHF-conflict with NOAA-11, thus it is off
anyway. Meteor 3-3 shows its well-known problem: Brightness-
fluctuations in the image, besides of this, APT is ok.
NOAA-9 is on the list due to this good news from wxsat-mail-list:
-- N-9 BEING RETURNED TO STANDBY STATUS ON OR ABOUT 9/6/93. --

Lets hope that this good old spacecraft can be revitalized again.

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